

Adjustment

- 1 Set ignition lock to zero position so that engine is not starting.
- 2 Set preglow starting switch into driving position.
- 3 Remove washer (5) by pulling out cotter pin.

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| 1 Adjusting lever | 4 Wire coil |
| 2 Oblong eye | 5 Washer |
| 3 Fastening screw | |

- 4 Loosen fastening screw (3) and adjust wire coil (4) with oblong eye (2) in such a manner that at least 2 mm play is available between center of axis and oblong eye (distance "a").

- 5 Pull preglow starting switch to start and check whether the adjusting lever (1) rests against start position stop when in starting position.

- 6 Run engine up to operating temperature. Turn idle speed adjuster completely counterclockwise and stop engine.

If engine is not stopping correctly, slide wire coil (4) slightly in direction of stop.

